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PATENT ABSTRACTS OF JAPAN

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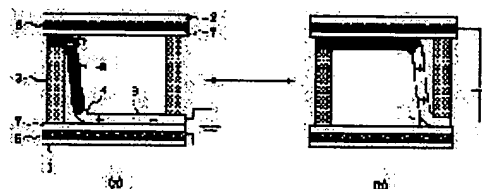
(21)Application number : **10-005726** (71)Applicant : **CANON INC**
 (22)Date of filing : **14.01.1998** (72)Inventor : **IKEDA TSUTOMU**

(54) DISPLAY DEVICE

(57)Abstract:

PROBLEM TO BE SOLVED: To provide the new display device which makes a display at a high speed and is durable and easily made thin.

SOLUTION: This display device is equipped with a 1st substrate 1, a 2nd substrate 2 arranged opposite the 1st substrate 1, and a conductive film 4 arranged in a cell between the 1st and 2nd substrates and further equipped with a 1st electrode 5 arranged on the 1st substrate and a 2nd electrode 6 arranged on the 2nd substrate. The cell is evacuated or filled with transparent gas or transparent insulating liquid and both the ends of the conductive film 4 are fixed to the 1st and 2nd substrates at diagonal places of the cell when viewed in parallel to the main surfaces of the 1st and 2nd substrates; and the conductive film 4 is fixed so that it slackens in the cell, and further the conductive film 4 has two parts differing in optical characteristics.



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